

attach	Attach to a running container
cp	Copy files/folders from a container's filesystem to the host path
create	Create a new container
exec	Run a command in a running container
images	List images
export	Stream the contents of a container as a tar archive
import	Create a new filesystem image from the contents of a tarball
inspect	Return low-level information on a container or image
kill	Kill a running container
load	Load an image from a tar archive
logs	Fetch the logs of a container
port	Lookup the public-facing port that is NAT-ed to PRIVATE_PORT
ps	List containers
pull	Pull an image or a repository from a Docker registry server
push	Push an image or a repository to a Docker registry server
rm	Remove one or more containers
rmi	Remove one or more images
save	Save an image to a tar archive
search	Search for an image on the Docker Hub
start	Start a stopped container
stop	Stop a running container

FROM	set base image for this image FROM <image>:<tag>
MAINTAINER	The author of the image MAINTAINER <name>
RUN	execute commands in new layer RUN <command> RUN ["executable", "param1", ...]
CMD	provide default for an executing container CMD ["executable", "param1", ...]
LABEL	add metadata to image LABEL <key>=<value> <key>=<value>



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